

10-1-04

2123
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AMENDMENT TRANSMITTAL LETTER

Docket No.
03226/065001; P5347

Application No.
09/819,198-Conf. #2904

Filing Date
March 28, 2001

Examiner
Kandasamy THANGAVELU

Art Unit
2123

Applicant(s): Claude R. Gauthier et al.

Invention: LOW-COMPLEXITY, HIGH ACCURACY MODEL OF A CPU ANTI-RESONANCE SYSTEM

TO THE COMMISSIONER FOR PATENTS

Transmitted herewith is an amendment in the above-identified application.

The fee has been calculated and is transmitted as shown below.

CLAIMS AS AMENDED					
	Claims Remaining After Amendment	Highest Number Previously Paid	Number Extra Claims Present	Rate	
Total Claims	13	- 20 =		x	0.00
Independent Claims	3	- 3 =		x	0.00
Multiple Dependent Claims (check if applicable) <input type="checkbox"/>					
Other fee (please specify):					
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT:					0.00

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Jonathan P. Osha 45,925
Jonathan P. Osha
Attorney Reg. No.: 33,986

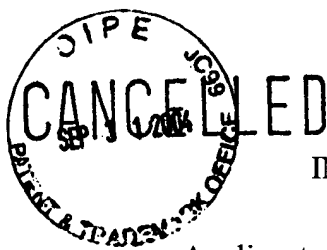
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OSHA & MAY L.L.P.
1221 McKinney St., Suite 2800
Houston, Texas 77010
(713) 228-8600

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Signature: *Yuki Tsukuda* (Yuki Tsukuda)



U.S. Patent Application Serial No. 09/819,198
Attorney Docket No. 03226/065001; P5347

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Claude R. GAUTHIER et al.
Serial No.: 09/819,198

Art Unit : 2123
Examiner : THANGAVELU,
Kandasamy

Filed : March 28, 2001
Title : A LOW-COMPLEXITY, HIGH ACCURACY MODEL OF A CPU ANTI-
RESONANCE SYSTEM

Confirmation No.: 2904

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REPLY UNDER 37 CFR § 1.111

In response to the Office Action dated July 1, 2004, please amend the present application as follows and consider the included remarks.